

ABSTRACT OF THE DISCLOSURE

A press-fit connector including a housing provided with a plurality of through-holes and pins secured to the housing by forcing shoulder parts of the pins into the through-holes is proposed. The
5 through-holes are configured such that gaps are formed between the shoulder parts and inner walls of the through-holes. A housing-remover tool for such a press-fit connector is also proposed.

10

2025 RELEASE UNDER E.O. 14176